

FIGURE 1

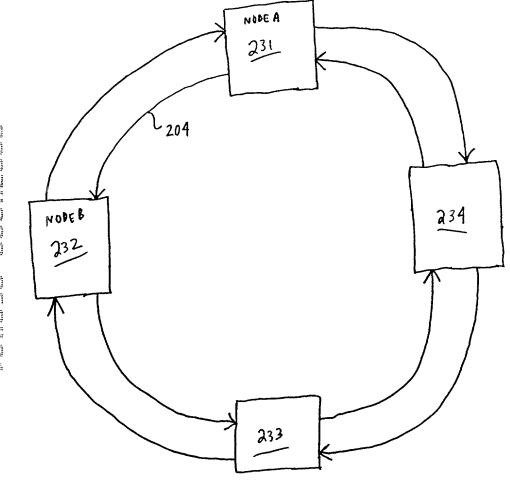


FIGURE 2

FIGURE 3

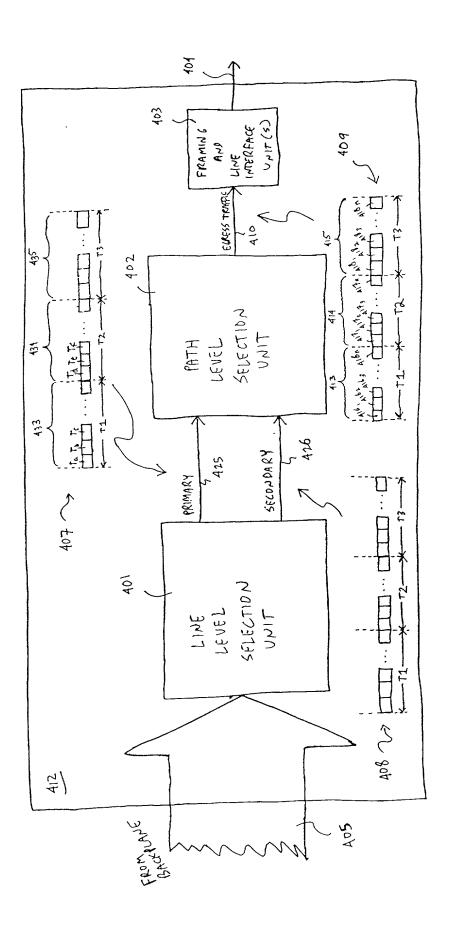


FIGURE 4

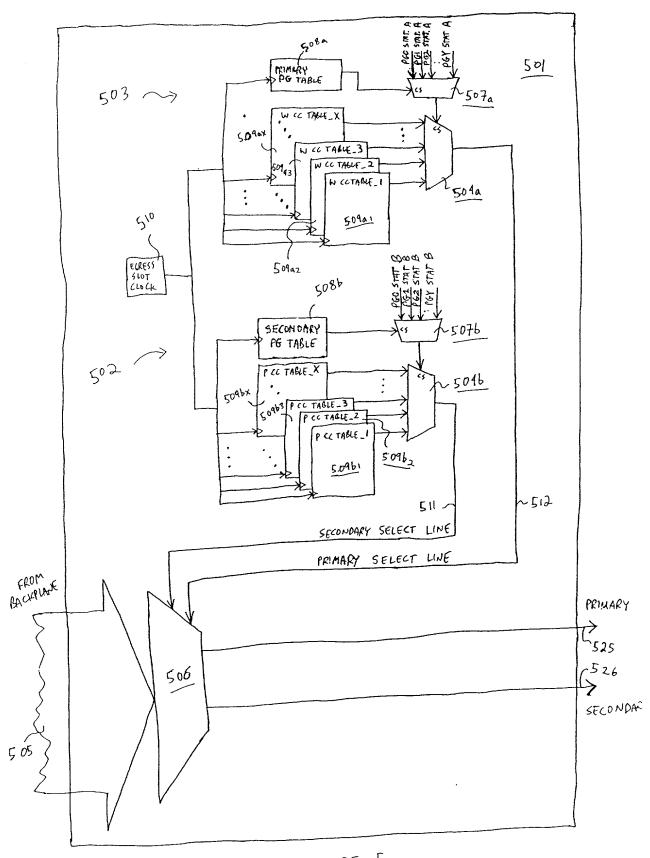


FIGURE 5

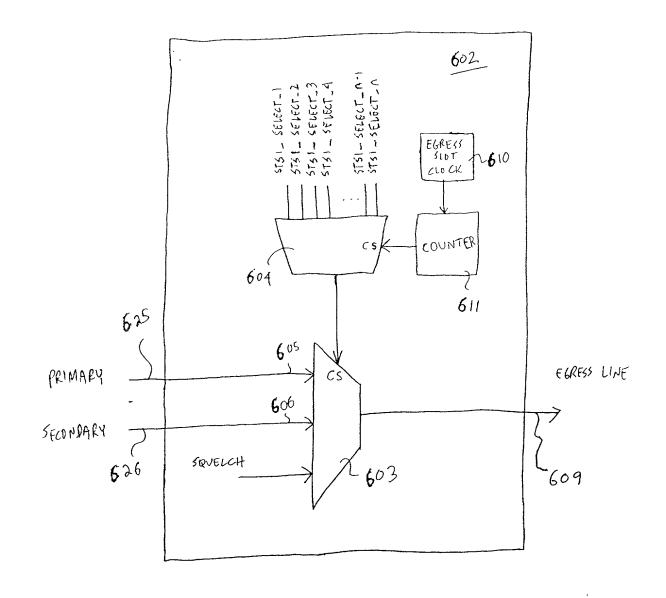
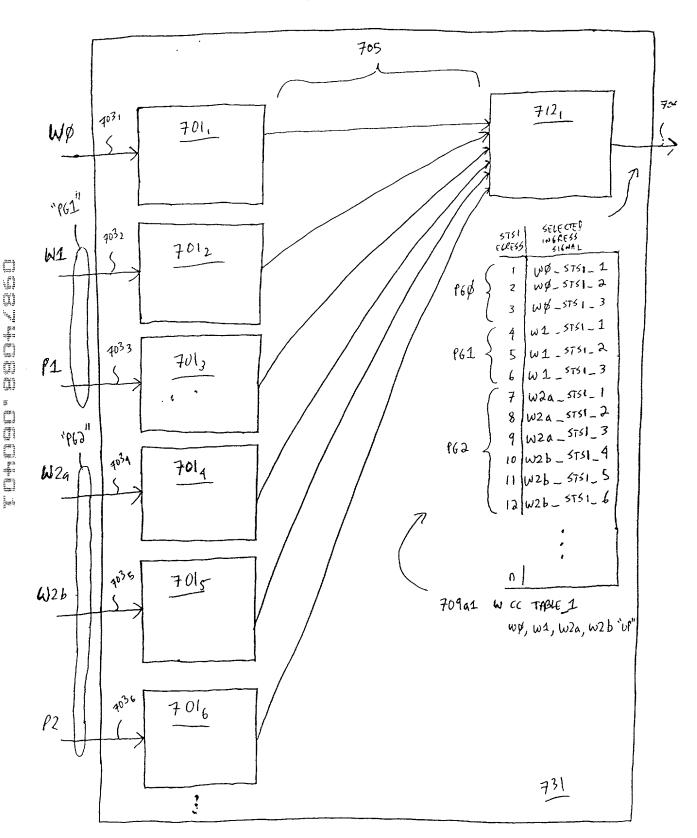


FIGURE 6.



STS 1 EGRESS	SELECTED IN GRESS SIGNAL	
1 2 3		PG1 (ROTECTION (WI DOWN)
5 6	P1_5751_1 P1_4751_2 P1_5751_3	W CC TABLE_2 809a2
[n]	:	

FIGURE 8A

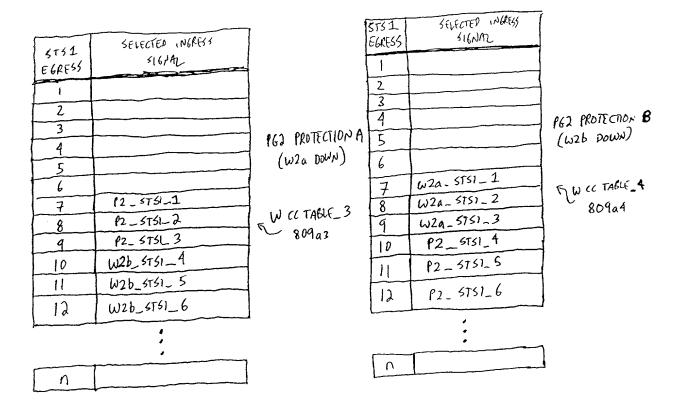


FIGURE 8B

STSI ELRESS	APPLICABLE PROTECTION GROUP
1	PGØ
	P6Ø
3	16\$
4	P61
5	P61
6	P61
7	P62
8	P62
9	P62
10	P6 2
11	P62
12	P62
	•
^	

PRIMARY PE TABLE 908a FIG. 9A

LINE STATUS	PGØ STAT A	P61 STAT A		
wø, w1, w2a, w2b "vp"	1	1	1	_
w1 "DOWN"	1_	5	1	-
wza "oour"	1	1	3	-
W26 "DOWN"	1	1	4	
" notus" 1024 "Parn"	1	2	3	
W1 "DOWN", W26 "DOWN" W1" DOWN", W26 "DOWN"	1	а	4	
W1"DOWN", W2a"DOWN", W2b "DOWN	1	2	3	
WZa "DOWN", WIL "DOWN"	1	1	3	_
	; !			

FIG. 9B

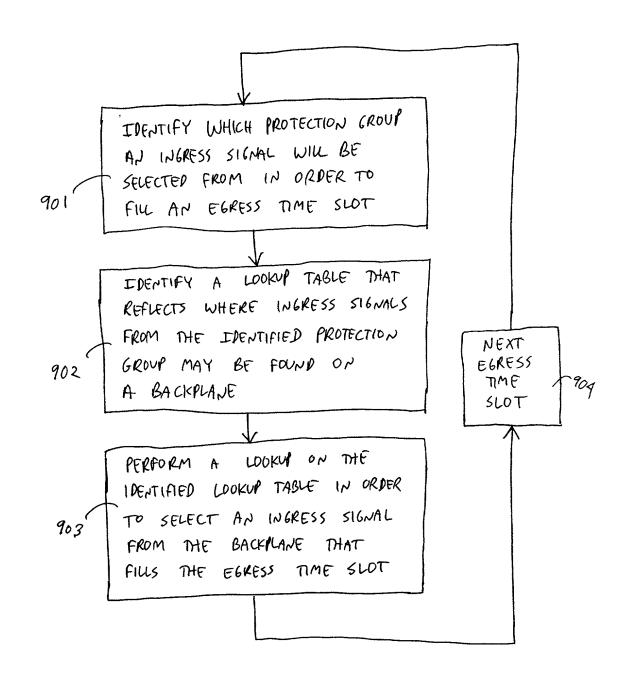
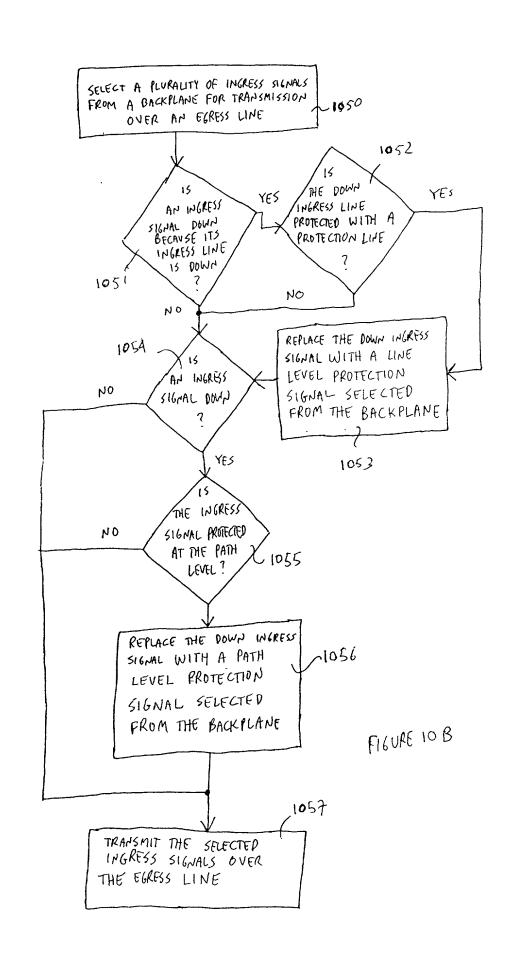
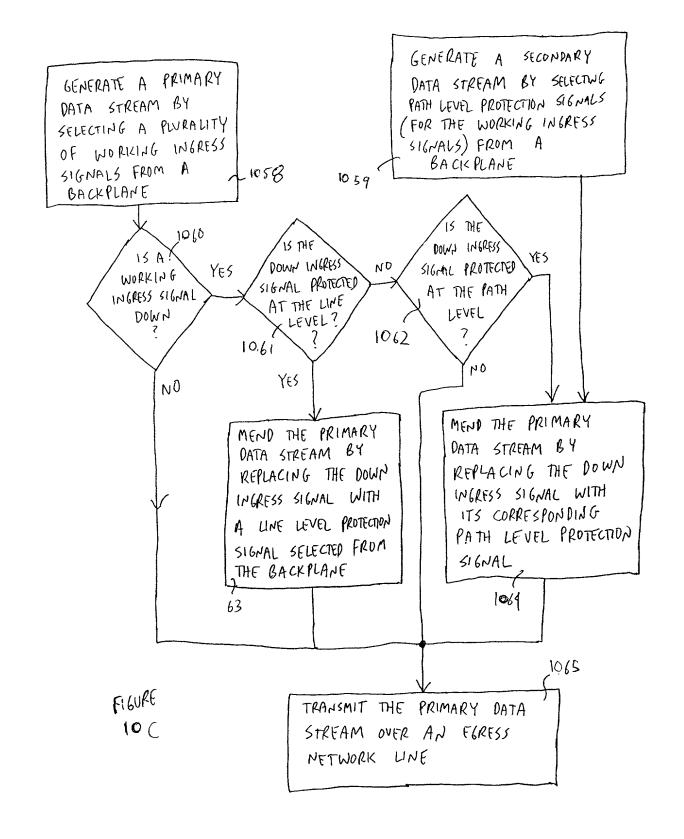


FIGURE 9C

FIGURE 10A





5751 E6KESS	RIPHYT I MIKER REPUTED	
1	. W1_5751_1	
2	W1-5751-2	1
3	W1-5751-3	l
4	W1_5751_4	1
5	w1-5751-5	
6	W1_5751_6	
7	w2_5751_7	
8	W2-5751-8	
q	W2_5TS1_9	
10	W2_STS1_10	
11	W2-5751-11	I
12	W2_5T51_12	
	•	
	* *	
		1
0		

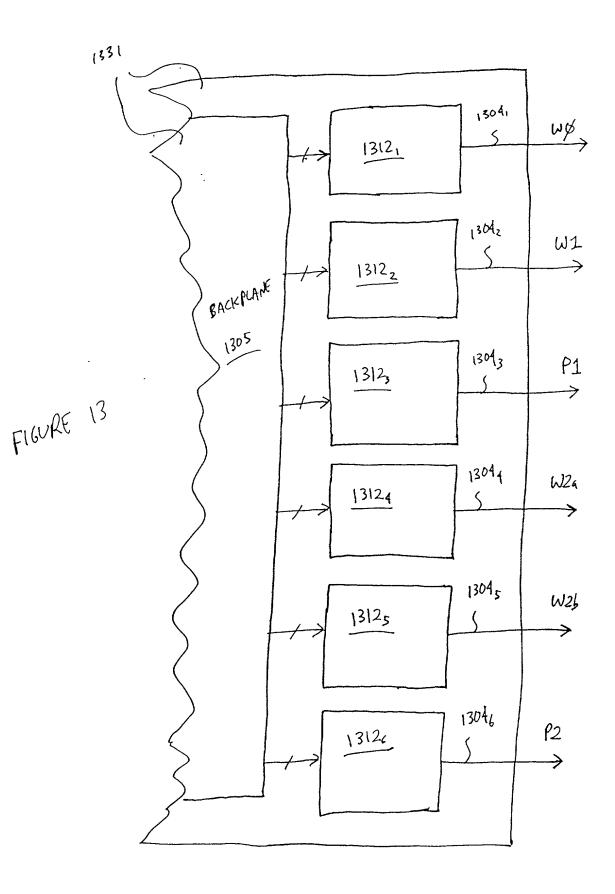
W CC TABLÉ_1 1109a1 FIG. 11A

ST 5 1 E61F53	SRACTED INGRESS SIGNAL
1	P2_5TS1_1
a	12- STS1-2
3	P2_5T51_3
4	P2_ 5751_4
5	12-5151-5
5 6	12-5751-6
•	P1 _ 5751 _ 7
7 8	p1 5751_8
0 9	P1 - 5751 - 9
10	P1 - 5751 - 10
11	11 _ 5751 - 11
12	P1 _ 5751 _ 12
	' •

CP CC TABLE_1
110961
F16. 11B

PATH STATU S	5751 - 5751 -	5751_ SELECT_N
* ALL WORKING PATHS "UP"	W W W W W W W W W W W W W	W
* W1_5751.1 "DOWN"	e w w w w w w w w w w w w w w w w w w w	W
* W1_5731_5 and W5731_11 "DOWN"	•	•
ı	•	

FIGURT 12



sts Egress	SELECTED INGRESS STGNAL
1	W2a_5T51_W_1
2	W2a_5751_W-2
3	W2a_STS1_W_3
4	W2a_STS1_W_4
n	W2a_5T51_W_ N
	W_CC_TABLE_1 1109a1

\$\frac{5}{66RESS} \quad \text{SELECTED INGRESS \$16NAL} \\
\[\frac{1}{2} \quad \text{W2b__5TSl_W_1} \]
\[\frac{1}{2} \quad \text{W2b__5TSl_W_2} \]
\[\frac{3}{4} \quad \text{W2b__5TSl_W_4} \]
\[\frac{4}{3} \quad \text{W2b__5TSl_W_4} \]

W26_STS1_W_n

W- CCTABLE_ 3 1409a3

F16. 14c

n

F16. 14a

sts egress	SELECTED INGLESS SIGNAL
1	WZa_STS1_P_1
2	W2a_STS1_P_2
3	W2a-STS1_P_3
4	W2a_5TS1_P_4
	•
^	WZa_STSI_P_n
1	W_CC_TABLE_2 1409a2

F16. 146

ECRESS SELECTED INGRESS SIGNAL

1 W2b_STSI_P_1

2 W2b_STSI_P_2

3 W2b_STSI_P_3

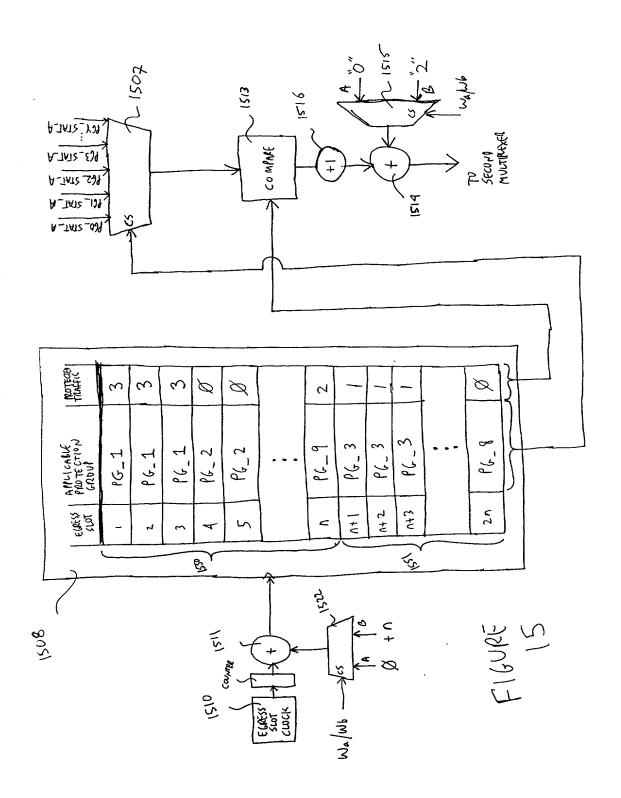
4 W2b_STSI_P_4

1 W2b_STSI_P_A

1 W2b_STSI_P_A

1 W2b_STSI_P_A

F16. 14d



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